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Ted J. Biggerstaff, Bharat G. Mitbander, Dallas Webster
May 1993 **Proceedings of the 15th international conference on Software Engineering**
Publisher: IEEE Computer Society Press
Full text available: 📄 pdf(1.71 MB)   Additional Information: full citation, references, citings

Keywords: concept recognition, connectionist, domain, knowledge base, plausible reasoning, reverse engineering, slicing

2 Program understanding and the concept assignment problem
Ted J. Biggerstaff, Bharat G. Mitbander, Dallas E. Webster
May 1994 **Communications of the ACM**, Volume 37 Issue 5
Publisher: ACM Press
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1 Unroll-based register coalescing
Suhyun Kim, Soo-Mook Moon, Jinpyo Park, Kemal Ebcioğlu
May 2000 **Proceedings of the 14th international conference on Supercomputing**
Publisher: ACM Press

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Aggressive instruction scheduling leaves behind many renaming copy instructions that cannot be coalesced due to interferences. These copies take resources, and more seriously, they may cause a stall if they are generated for renaming of multi-latency instructions. This paper proposes a code transformation technique based on loop unrolling which makes those copies coalescible. Two unique features of the technique are its method of determining the precise unroll amount based on an idea of

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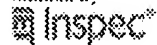name Lockett and the first initial S.

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Biggerstaff, T.J.; Mitbander, B.G.; Webster, D.;
Reverse Engineering, 1993., Proceedings of Working Conference on
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Biggerstaff, T.J.; Mitbander, B.G.; Webster, D.;
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Immaneni, V.; Puffer, D.; Raman, S.;
ASIC Seminar and Exhibit, 1990. Proceedings., Third Annual IEEE
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☐ 3. **Stimulus generation using the test pattern development language**
Manley, M.; Puffer, D.; Perrey, K.;
ASIC Conference and Exhibit, 1991. Proceedings., Fourth Annual IEEE International
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